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US Firm Forms Subsidiary For Atomic Work in Canada

American Machine & Foundry and exploring the feasibility of Co. yesterday announced its entry developing low-power reactors for into the growing Canadian atomic industrial research.

energy industry through the for In view of AMF's interest in in mation of a new subsidiary, AMF dustrial research reactors, it is

Atomics, Inc., New York, will occupy the same posts with the new Canadian subsidiary. A native of backers, the Pulp and Paper Re-Toronto, Denton Massey, will man-search Institute and Isotope Prod age the new firm.

Studies Plant Equipment

nuclear power plant equipment ica.

Atomics (Canada) Limited, To presumed the new subsidiary will bid on construction of a research Gen. Walter Bedell Smith, board plant being considered by a group chairman and president of AMF of Canadian rubber, oil, chemical

ucts Limited, as "a unique joint effort by a group of unrelated in Under the U.S. Atomic Energy dustries to secure common benefits from atomic research." They say it will be the first industrial ment program, AMF is studying research reactor in North American